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# FACSIMILE MESSAGE

O:	Examiner Hau H. Neuven	<u> Art Unit 2676</u>
ΌΜΡΛΝΥ:	U.S. Patent and Trademark Office	ner grangengeringeringeringer i her her (speech den den mellemaksels - promis mellemberin
er:	Serial No.: 09/960,771 - Filed: September 21, 2001	and the state of t
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AX NO.:	(703) 872-9306	and the latter of the state of
ROM:	John J. Ignatowski, Esq.	a sala mana dalah pelabahka ( ng pepaganananan menanganan ang pengalah peng
DATE:	<u>March 11, 2004</u>	TIME:
	TOTAL NUMBER OF PAGES 4 (inches	ling cover sheet)
Tyon do not rec	veive any of these pages, please telephone us at (586)	498-0510 or selefax us at (586) 498-0673.
COMMENCES <u>:</u>		
	Enclosed is:	

Applicant Initiated Interview Request Form (3 pages).

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Approved for use through -07/51/2006, OMB 0051-0031
U.S. Polent and Traderoutk Ottoe, U.S. DEPARTMENT OF COMERGE

Applicant Initiated Interview	Request	Porm	hallandigaaliside je
Application No.:09/160, 771 First Named Applicant: 100 Examiner: Ngayes, 1100 M. Art Unit: 2676	Status of App	dication, Zie	L. Left (1980)
Tentative Participants: (1) Exominer Mayer (2) Juhn J. A.	garraneed.	, ,	REC
(3)			CENTRAL
Proposed Date of Interview: 3/18/04/ Proposed Time	:: <u>7:30</u>	(AMILINI)	MAR 1
Type of Interview Requested: (1)       Telephonic   (2)     Personal   (3)     Video C	Conference		Unof
Exhibit To Be Shown or Demonstrated: [ ] YES If yes, provide brief description:	MNO		
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issues Claims/ Prior (Itej., Clbj., etc) Fig. #s Art	Discussed	Agreed	Not Agreed
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2) Rej 1,4,5,12-15 Porter	ſI	[]	. [1
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4)	11	[ ]	( )
Continuation Sheet Attached			
Brief Description of Arguments to be Presented:	Er in a second	pa 	`\
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			management on the spirit of the spirit of the second
An interview was conducted on the above-identified applica-	lion on <u>.                                    </u>		and the control of the same of
NOTE: This form should be completed by applicant and submitted to the § 713.04).			
This application will not be delayed from issue because of applicating interview. Therefore, applicant is advised to file a statement of the associate possible.	it's failure to s 2 substance of	nhmit a written this interview (3	record of this 7 CFR 1.133(b))
(Applicant/Applicant's Representative Signature) (Exam	iner/SPB Sign	a	,

This collection of information is required by 37 CFR 1.133. The information is required to obtain or central a benefit by the public which is to fife fanal by the ISFTO to process) an application. Confidentially is governed by 35 U.S.C. 122 and 37 CFR 1.14. This collection is enfoated to take 21 informer to complete, faciliting gathering, pyrpacing, and submitting the complete dopidication form to the USP CO. Time will very depending upon the halfwidgat case. Any composes to the amount of time you require to complete this form ant/or suggestions for reducing this burden, should be cent to the Chief Information Officer, U.S. Patent and Tradition in Contract of Commerce, P.O. Box 1450, Alexandria, VA 22313-1450. TO NOT SEND FLES OR COMPLETED FORMS TO THIS ADDRESS. SEND TO: Commissioner for Patents, P.O. Box 1450, Alexandria, VA 22313-1450.



# Applicant Initiated Interview Request Form Continuation Sheet

Appl. No.:

09/960,771

Applicant:

David N. Pether

Examiner:

Nguyen, H.

Art Unit:

2676

# Zhang

## Claims 1, 13 and 22

- 1) Where does Zhang disclose a first input data stream having a first image?
- 2) Where does Zhang disclose Modification Units 404-408 modifying the first image?
- 3) Where does Zhang disclose a second input data stream?
- 4) Where does Zhang disclose Stream Bit Multiplexer 526 performing a spatial combination?

#### Claim 2

Where does Zhang disclose a block modify and move engine?

#### Claim 3

Where does Zhang disclose an image in the second input data stream?

#### Claims 9 and 18

Where does Zhang disclose scaling of an image?

#### Claims 11 and 19

Where does Zhang disclose that the Stream Bit Multiplexer 526 performs a bitwise logical operation on the first output data stream and the second output data stream?

## Claim 21

- 1) Where does Zhang disclose a memory configured to buffer a first data, a second data and a third data?
- 2) Where does Zhang disclose a first expander to generate the first input data stream?
- 3) Where does Zhang disclose a second expander to generate the second input data stream?
- 4) Where does Zhang disclose the claimed third control signal?
- 5) Where does Zhang disclose a third expander to generate the control signal?

### Poster

#### Claims 1 and 13

- 1) Where does Porter disclose a first input data stream having a first image?
- 2) Where does Porter disclose the memory 10 modifying the first image?

#### Claims 4 and 14

- 1) Where does Porter disclose the memory 10 converting an input format of a first input data stream between a video data format and a graphics data format?
- 2) Where does Porter disclose the memory 10 converting an output format of a first output data stream between a video data format and a graphics data format?

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Claim 5

Where does Porter disclose placing video pictures in front of graphics data?

Claim 15

Where does Porter disclose placing graphics data in front of video images?

Moreton.

Claims 1 and 13

- 1) Where does Moreton disclose modification of a first image in a first input data stream?
- 2) What block(s) in FIG. 4 disclose the claimed first data modification circuit?
- 2) Where does Moreton disclose a second output data stream?
- 3) Where does Moreton disclose the multiplexer of FIG. 4 performing a spatial combination?

Clairos 7 and 16

Where does Moreton disclose that the blocks in FIG. 4 (similar to the first data modification circuit) interleave color components in the first image?

Claims 8 and 17

Where does Moreton disclose that the blocks in FIG. 4 (similar to the first data modification circuil) perform separation of color components in the first image?